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	Filing Date		2006-05-25	
	First Named Inventor	Yutaka Sashida		
	Art Unit	1614		
	Examiner Name	Not Assigned		
	Attorney Docket Number	3824-061668		

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	3	PEREIRA et al., "Sesquiterpene Lactones from Brazilian Tithonia Diversifolia", Phytochemistry, 1997, pp. 1445-1448, Vol. 45, No. 7	<input type="checkbox"/>
	4	BARUAH et al., "Sesquiterpene Lactones of Tithonia deversifolia. Stereochemistry of the Tagitins and Related Compounds", 1979, pp. 1831-1835, J. Org. Chem., Vol. 44, No. 11	<input type="checkbox"/>
	5	RAGHWENDRA et al., "Antileukemic and Other Constituents of Tithonia tagitiflora Desf.", June 1976, pp. 918-920, Vol. 65, No. 6	<input type="checkbox"/>
	6	KOBAYASHI et al., "Sesquiterpenoids from the Aerial Parts of Tithonia deversifolia", Tokyo University of Pharmacy and Life Science, Hiro International Co., Ltd.	<input type="checkbox"/>
	7	GONZALEZ et al., "4,5-Dihydroblumenol A, A New Nor-Isoprenoid from Perrottetia Multiflora", March 1994, pp. 400-402, Vol. 57, No. 3	<input type="checkbox"/>
	8	SHUSTER et al., "Sesquiterpene Lactones from Two Tithonia species", Phytochemistry, 1992, pp. 3139-3141, Vol. 31, No. 9, 1992 Pergamon Press Ltd.	<input type="checkbox"/>
	9	ZDERO et al., "Germacranolides, Guaianolides and Eudesmanolides from Greenmaniella Resinosa", Phytochemistry, 1987, pp. 1999-2006, Vol. 26, No. 7, 1987 Pergamon Journals Ltd.	<input type="checkbox"/>

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10	SHIBATA et al., "Studies on the Constituents of Japanese and Chinese Crude Drugs. III: Antispasmodic Action of Flavonoids and Anthraquinones", Faculty of Pharmaceutical Sciences, University of Tokyo and Pharmaceutical Faculty of Chiba University, September 9, 1959, pp. 620-625, Vol. 80,	<input type="checkbox"/>
11	AGATA et al., "Studies on the Constituents of Medicinal Plants in Hokkaido. I: On the Whole Herb of Swertia tetrapetala Pall", Faculty of Pharmaceutical Sciences, Higashi Nippon Gakuen University, Ishikari-Tobetsu, Hokkaido, 061-02, Japan, 1981, pp. 1067-1070, Vol. 101, No. 11	<input type="checkbox"/>
12	MACIAS et al., "Terpenoids with Potential Use as Natural Herbicide Templates", Biologically Active Natural Products: Agrochemicals, CRC Press LLC, 1999, pp. 15-31	<input type="checkbox"/>

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